

MASONRY ANCHORS

310 ROD ANCHORS

DESCRIPTION

The #310 Rod Anchor is used to anchor masonry to structural steel members. When welded, it provides a 5" uplifted section that allows for movement between the masonry and the steel.



1/4" Diameter



Overall Dimensions:
Length 9"



Offset:
3/8" (provides 5" of vertical adjustment)

Material Options:



- Plain Steel
- Mill Galvanized
- Hot Dip Galvanized (After Fabrication)
- Stainless Steel

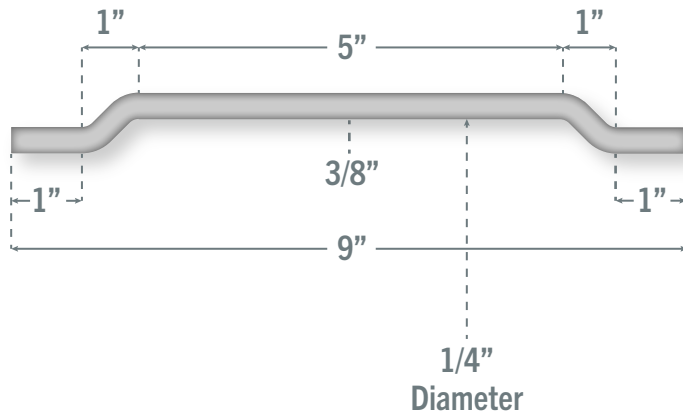


300 pieces per carton



Compatible Inserts:

- Triangle Ties
- Block Masonry Tie



TECHNICAL CERTIFICATION MATERIAL

#310 Plain Finish, 310-MG Mill Galvanized, 310-HDG Hot Dip Galvanized
ASTM A1064 / ASTM A1064M



Yield:
70,000 p.s.i. min.



Tensile Strength:
80,000 p.s.i.

#310-SS Stainless Steel Type 304 (ASTM A580)



Yield:
30,000 p.s.i. min.



Tensile Strength:
75,000 p.s.i.

GALVANIZING

#310-MG Mill Galvanized: ASTM A641/A641M (0.1 oz/ft²)

#310-HDG Hot Dip Galvanized: ASTM A153 (1.5 oz/ft²)

MORE INFORMATION

www.thesteelsupplyco.com

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